

CALIFORNIA HIGH-SPEED RAILROAD AND COMCAST PLANT INTERSECTIONS  
MADERA AND FRESNO, CALIFORNIA

LOCATION NUMBER:	1	LOCATION ADDRESS:			
MODE:	TMEA	AVE 15 1/2 AND ROAD 29			
UNDERGROUND:		MADERA, CA			
AERIAL:	X		COAXIAL	FIBER OPTIC	
			TRUNK:	NUMBER OF SHEATHES:	1
			FEEDER:	1	NUMBER OF FIBERS: 192

NOTES:

192 LEAF FIBER - SPAN #6

**360 Fiber**

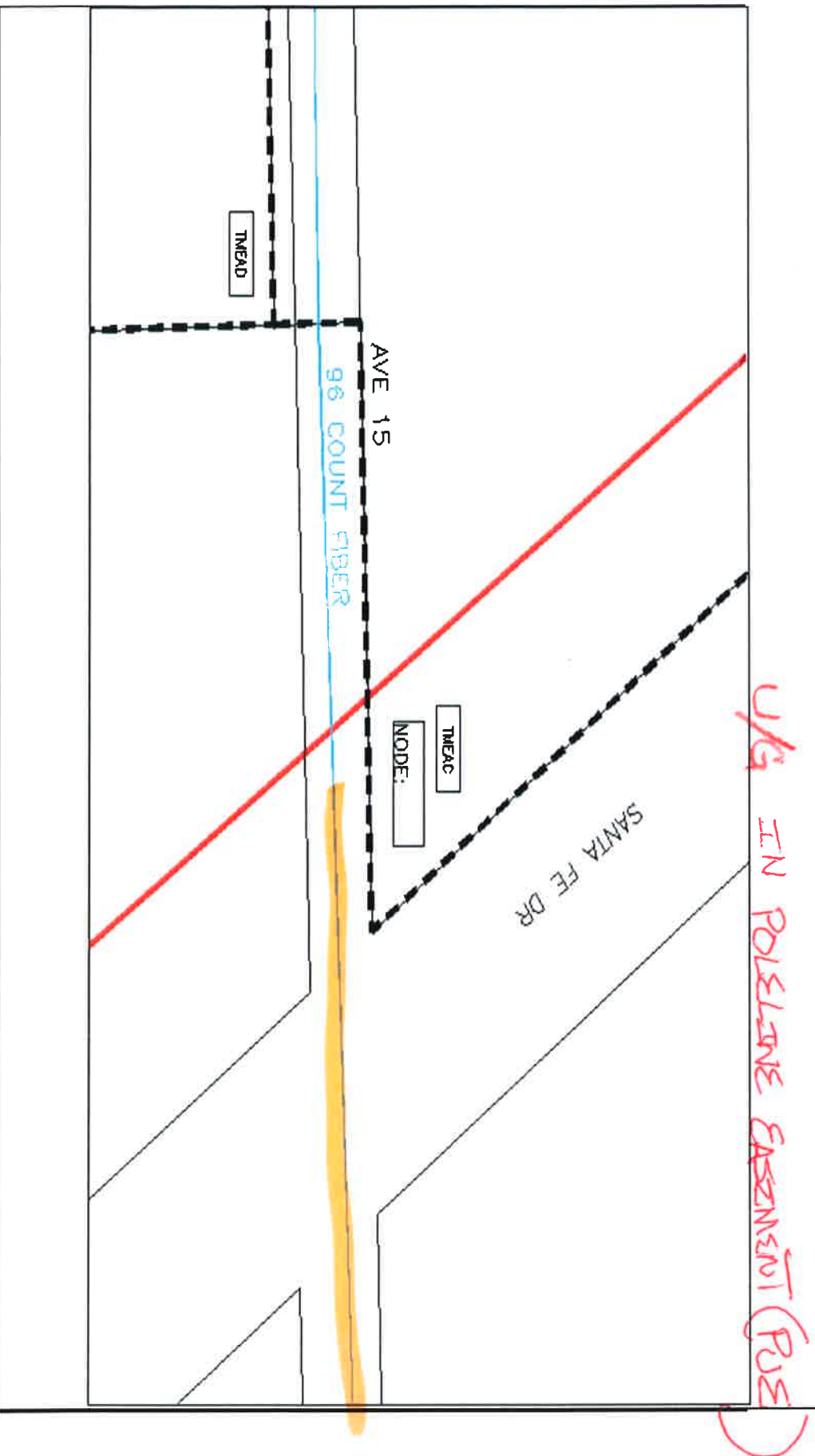


CALIFORNIA HIGH-SPEED RAILROAD AND COMCAST PLANT INTERSECTIONS  
MADERA AND FRESNO, CALIFORNIA

LOCATION NUMBER:	2	LOCATION ADDRESS:				
NODE:	TMEA	AVENUE 15 AND SANTA FE DR		COAXIAL	FIBER OPTIC	
UNDERGROUND:	X	MADERA, CA		TRUNK:	NUMBER OF SHEATHES:	1
AERIAL:				FEEDER:	NUMBER OF FIBERS:	96

NOTES:

FIBER037: MA-BR1-96 \*\*\* Fiber looks to be underground, pole line has no Comcast grade\*\*\* Madera "D" bus out to Bonadelle Ranchos



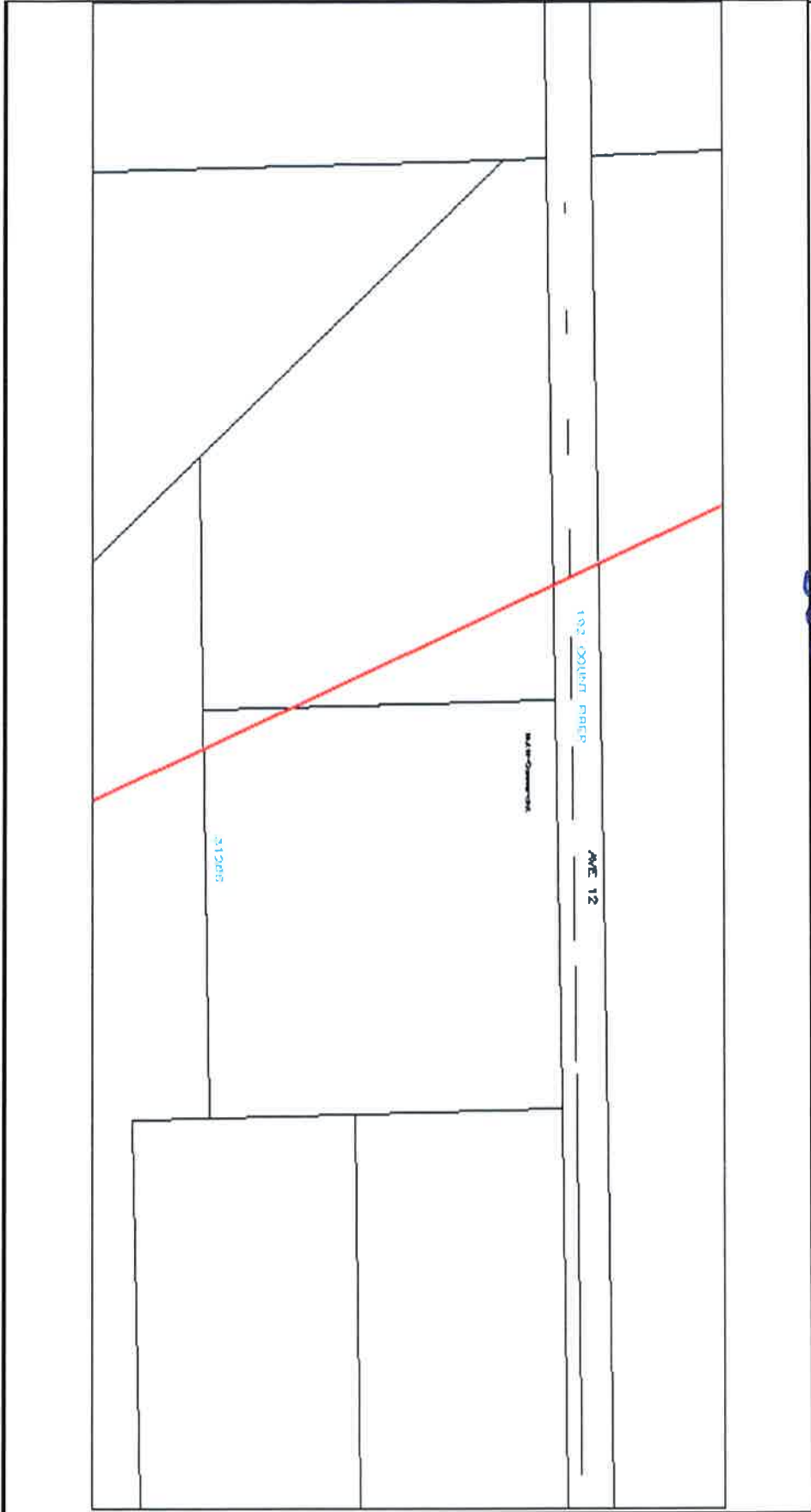
CALIFORNIA HIGH-SPEED RAILROAD AND COMCAST PLANT INTERSECTIONS  
MADERA AND FRESNO, CALIFORNIA

LOCATION NUMBER:	3	LOCATION ADDRESS:	COAXIAL			FIBER OPTIC	
NODE:	N/A	31266 AVENUE 12 MADERA, CA	TRUNK:		NUMBER OF SHEATHES:		1
UNDERGROUND:	X		FEEDER:		NUMBER OF FIBERS:		192
AERIAL:							

NOTES:

192 LEAF FIBER: SPAN #6 \*\*\* 360 Networks Fiber \*\*\*

360D



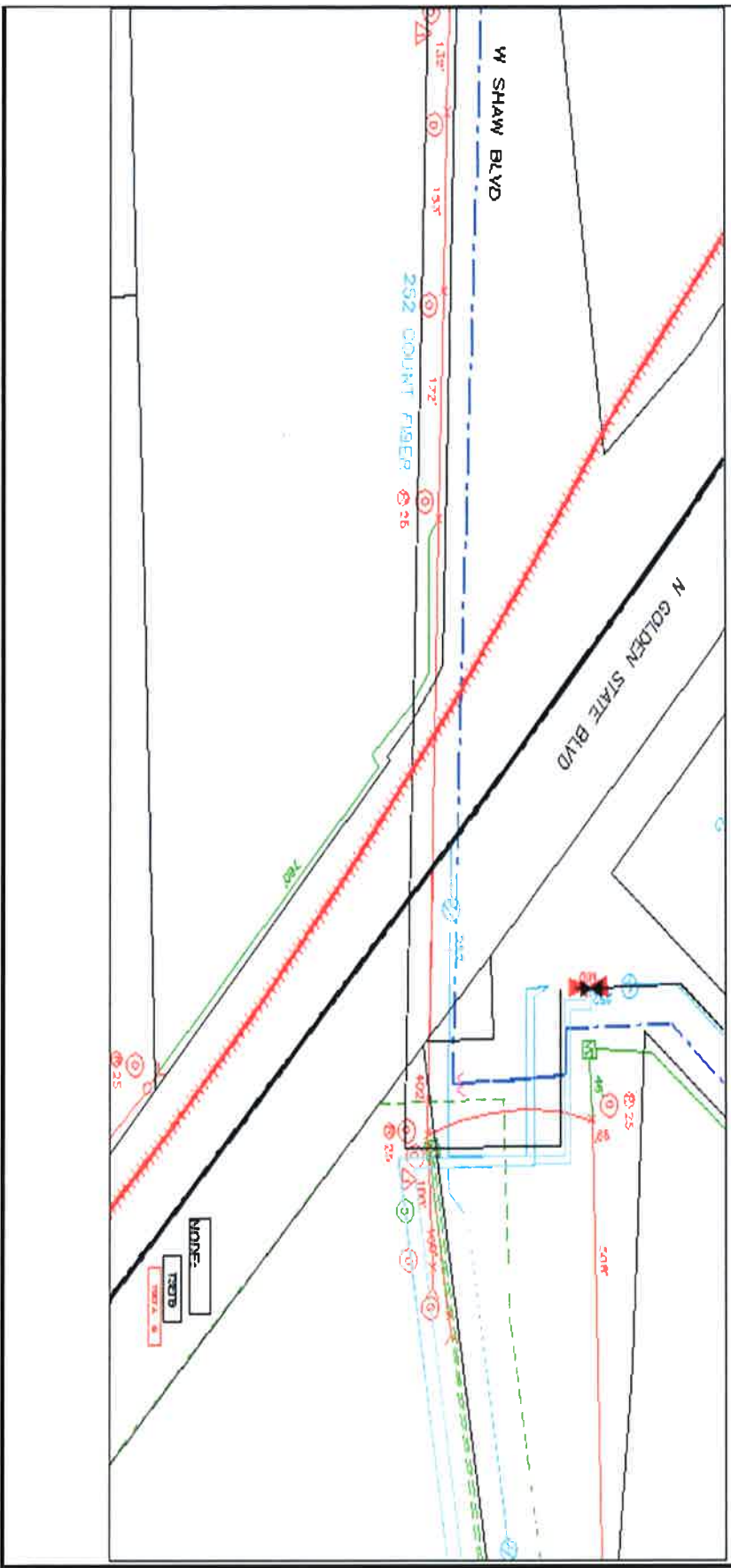
CALIFORNIA HIGH-SPEED RAILROAD AND COMCAST PLANT INTERSECTIONS  
MADERA AND FRESNO, CALIFORNIA

LOCATION NUMBER:	4	LOCATION ADDRESS:			
NODE:	TSEA	W SHAW AVE AND N GOLDEN STATE BLVD. FRESNO, CA			
UNDERGROUND:					
AERIAL:	X				
		COAXIAL		FIBER OPTIC	
		TRUNK:	1	NUMBER OF SHEATHES:	1
		FEEDER:		NUMBER OF FIBERS:	252

FC-3A-252B, 760' UG DUCT STRUCTURE

NOTES:

OH CROSSES AT SHAW FROM COMCAST POLE  
TO PG&E POLE



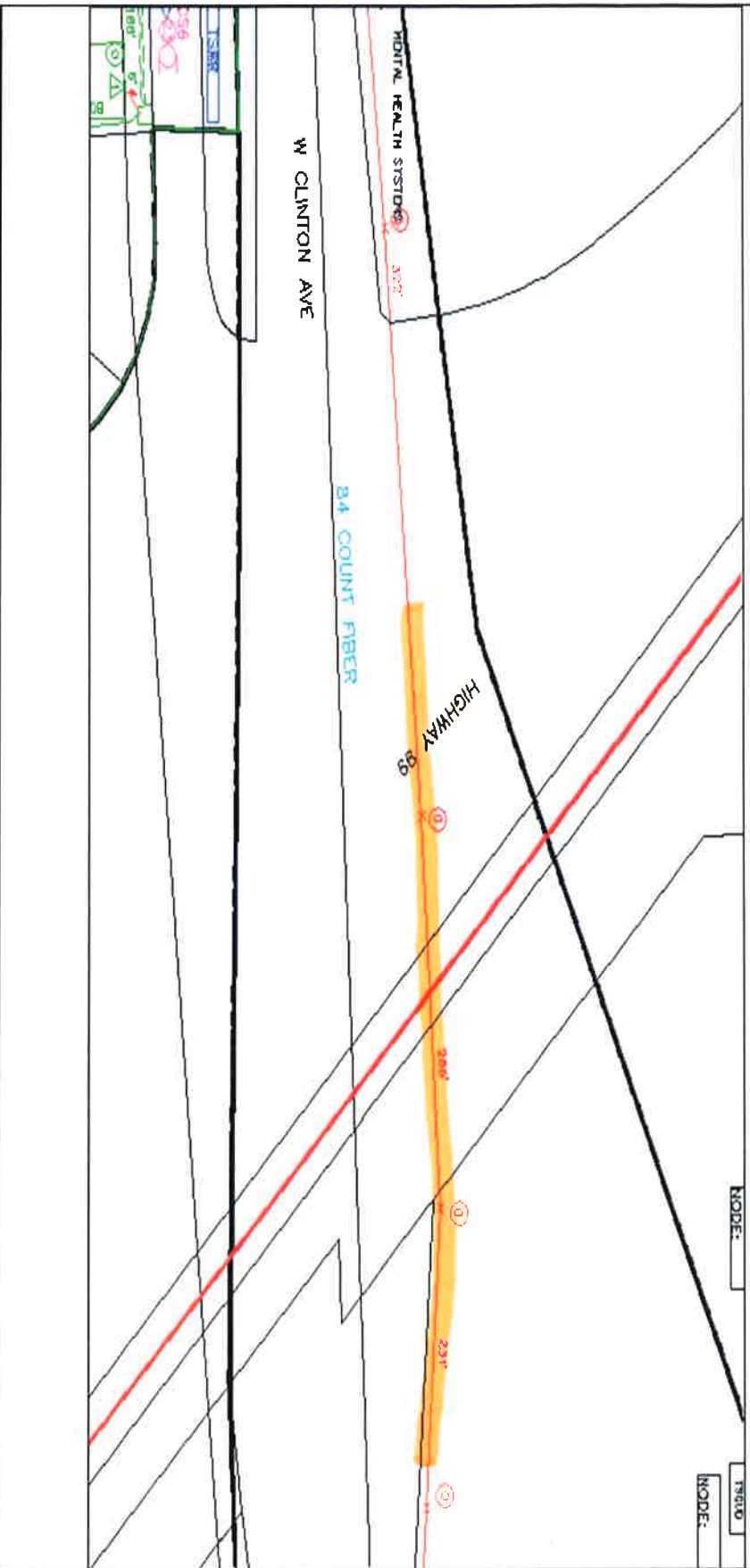
CALIFORNIA HIGH-SPEED RAILROAD AND COMCAST PLANT INTERSECTIONS  
MADERA AND FRESNO, CALIFORNIA

LOCATION NUMBER:	5	LOCATION ADDRESS:	W CLINTON AVE AND HIGHWAY 99 FRESNO, CA		COAXIAL	FIBER OPTIC	
NODE:	TSGU				TRUNK:		NUMBER OF SHEATHES: 1
UNDERGROUND:					FEEDER:		NUMBER OF FIBERS: 84
AERIAL:	X						

84 FOC: FC-EF-84

NOTES:

*OH KING TRACKS AND C/L'S*  
*PG&E POLE*



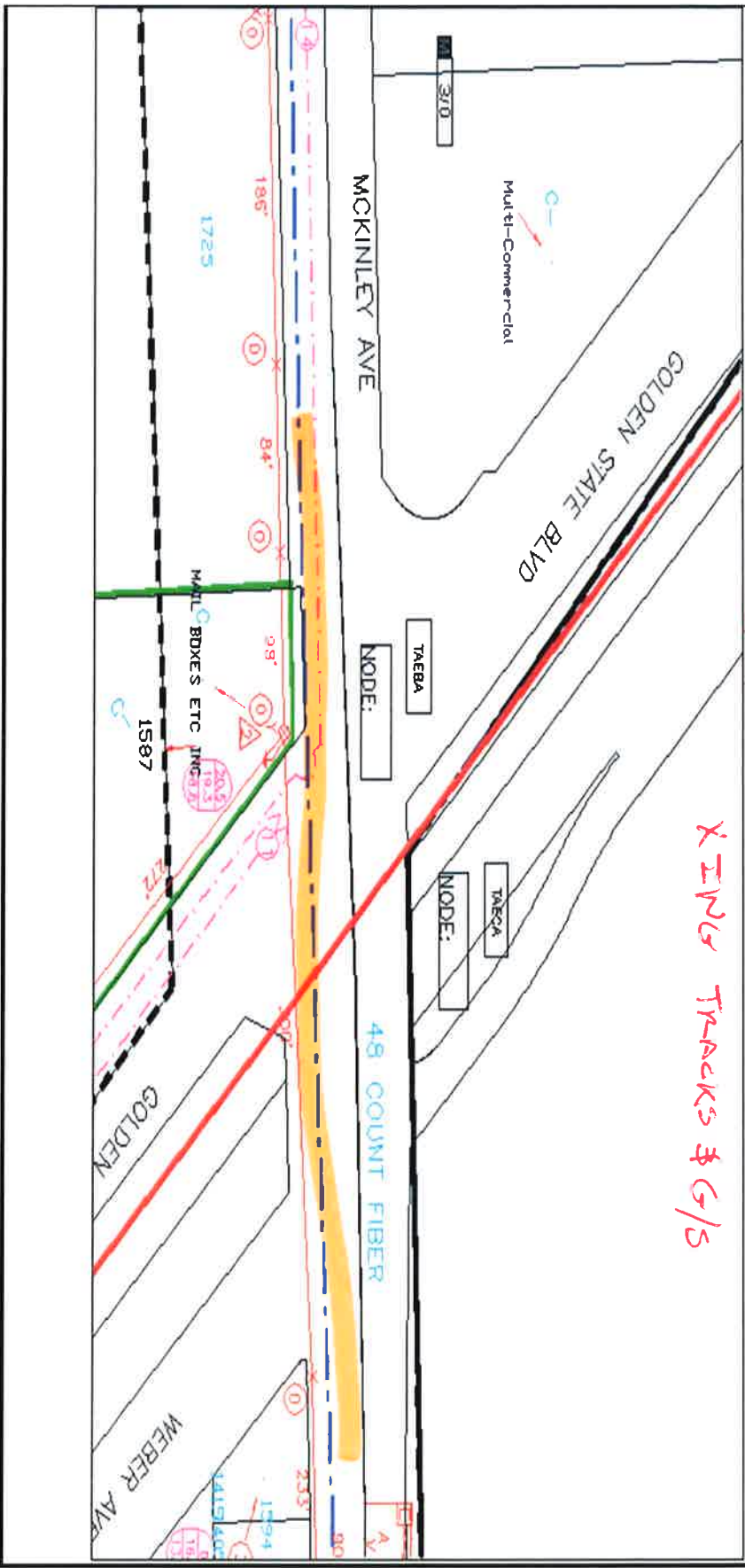
CALIFORNIA HIGH-SPEED RAILROAD AND COMCAST PLANT INTERSECTIONS  
MADERA AND FRESNO, CALIFORNIA

LOCATION NUMBER:	<b>6</b>	LOCATION ADDRESS:				
MODE:	<b>TAEB</b>	W MCKINLEY AVE AND GOLDEN STATE BLVD. FRESNO, CA	COAXIAL		FIBER OPTIC	
UNDERGROUND:			TRUNK:	<b>1</b>	NUMBER OF SHEATHS:	<b>1</b>
AERIAL:	<b>X</b>		FEEDER:		NUMBER OF FIBERS:	<b>48</b>

48 FOC: FC-440-48

NOTES:

*014 JOINT BOLT AT RT R-32  
KING TRACKS & G/S*





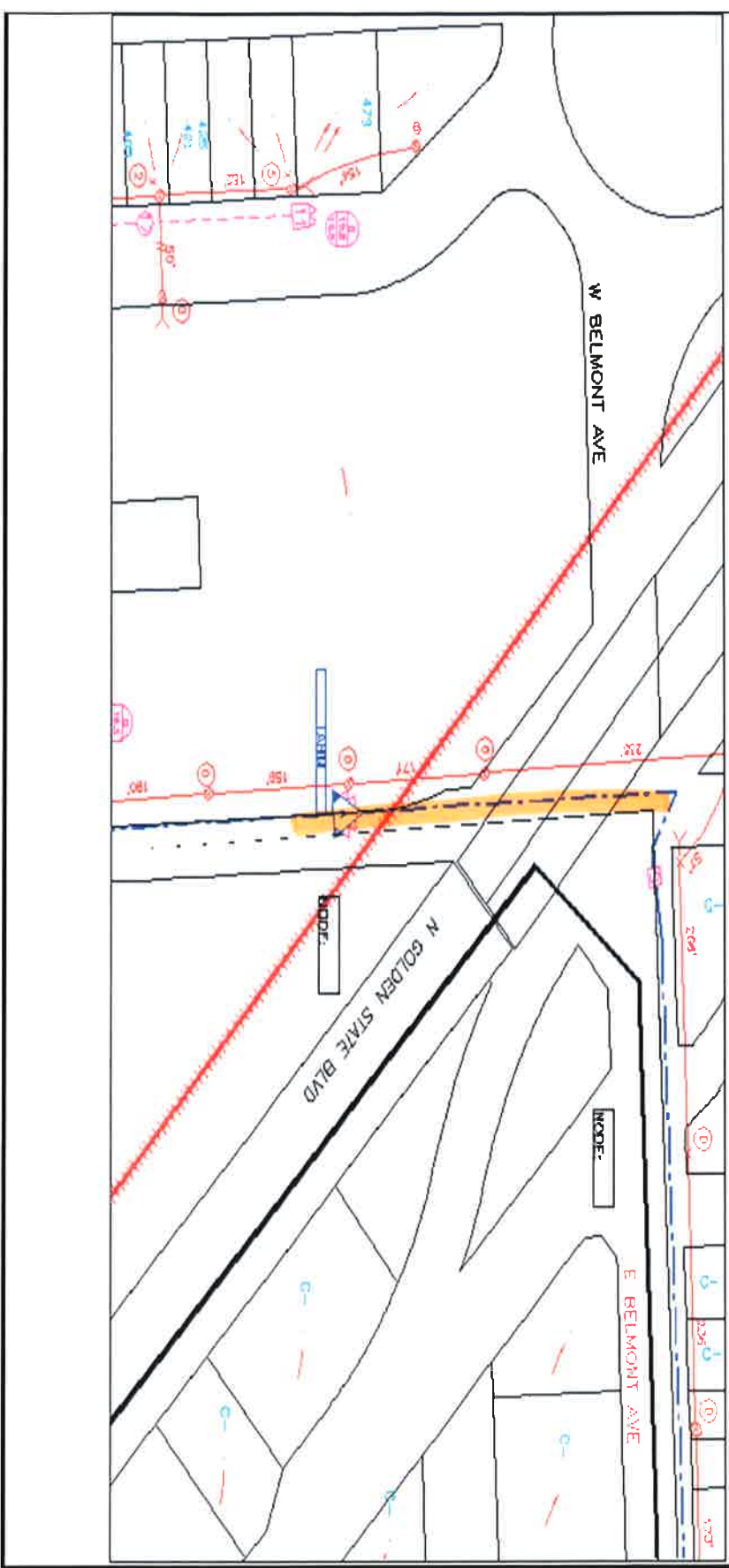
CALIFORNIA HIGH-SPEED RAILROAD AND COMCAST PLANT INTERSECTIONS  
MADERA AND FRESNO, CALIFORNIA

LOCATION NUMBER:	7	LOCATION ADDRESS:				
MODE:	TADG	W BELMONT AND N GOLDEN STATE BLVD FRESNO, CA	COAXIAL		FIBER OPTIC	
UNDERGROUND:			TRUNK:	1	NUMBER OF SHEATHES:	1
AERIAL:	X		FEEDER:		NUMBER OF FIBERS:	8

8F5x2:FC-461-8

NOTES:

*O/H PG&E POLE AND TRACKS NTIS*



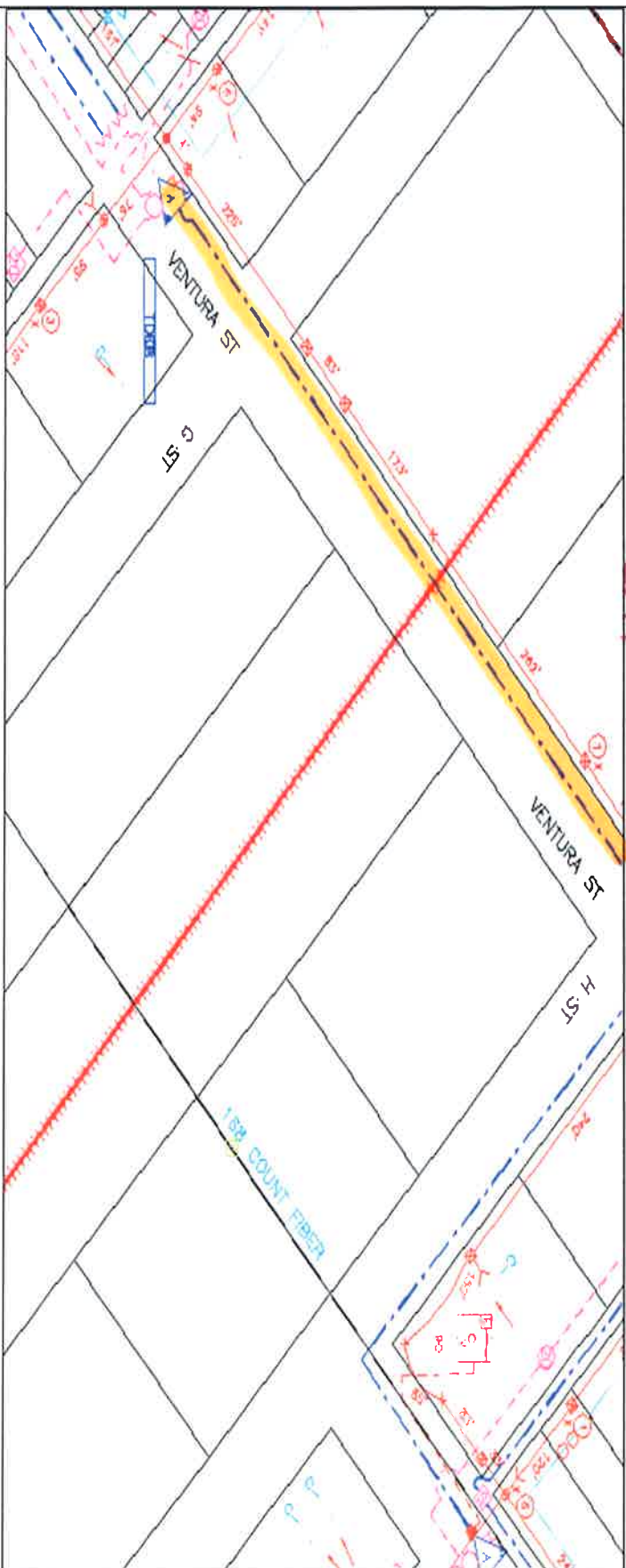
CALIFORNIA HIGH-SPEED RAILROAD AND COMCAST PLANT INTERSECTIONS  
MADERA AND FRESNO, CALIFORNIA

LOCATION NUMBER:	8	LOCATION ADDRESS:		COAXIAL		FIBER OPTIC	
MODE:	TDEA	VENTURA AVE, BETWEEN G ST AND H ST FRESNO, CA					
UNDERGROUND:							
AERIAL:	X						
TRUNK:		1	NUMBER OF SHEATHES:		1		
FEEDER:			NUMBER OF FIBERS:		168		

NOTES:

168 FOC:FC-658-168A \*\*\* 168ct fiber is on Ventura St with trunk, not on Santa Clara St as seen here \*\*\*

O/H PG&E POLE ETO W CROSSING TRAILS





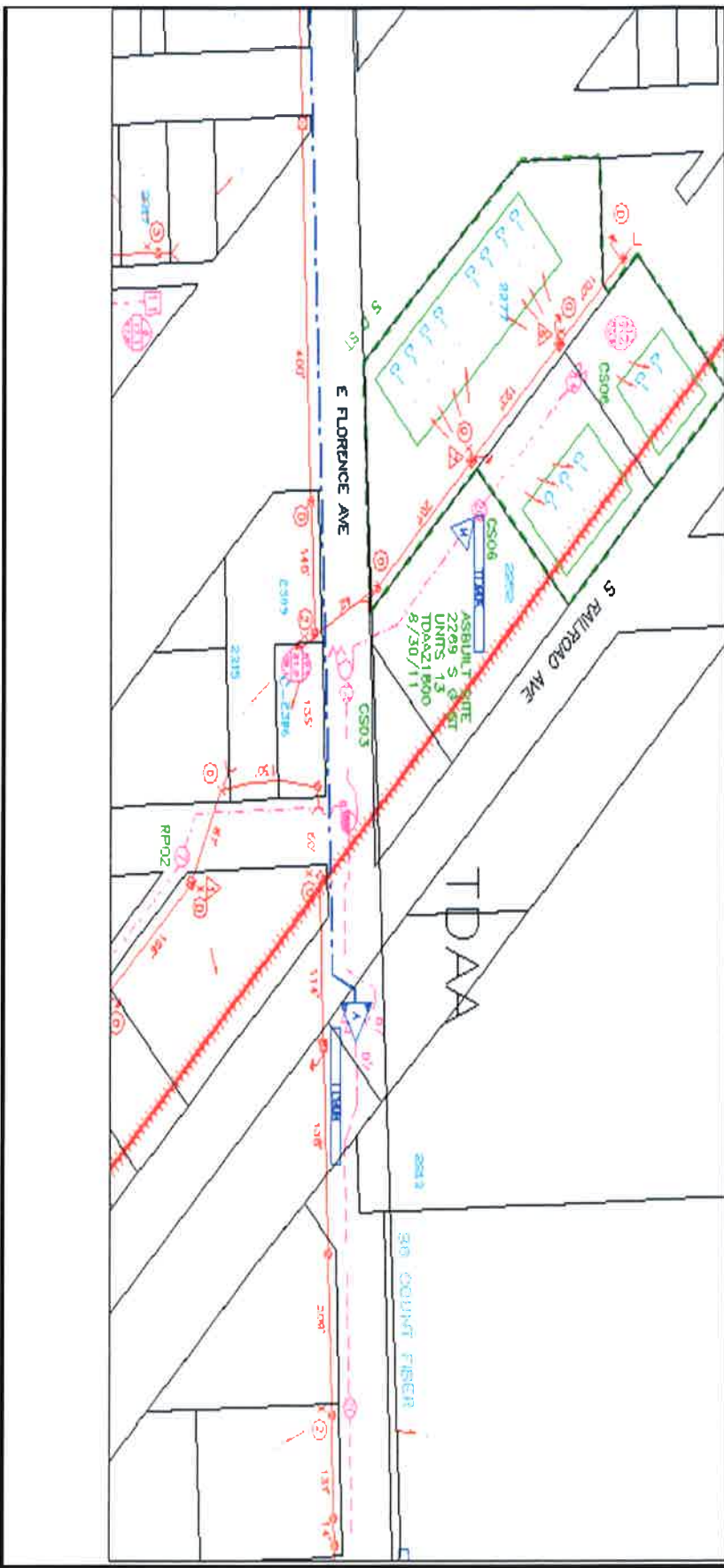
CALIFORNIA HIGH-SPEED RAILROAD AND COMCAST PLANT INTERSECTIONS  
MADERA AND FRESNO, CALIFORNIA

LOCATION NUMBER:	9	LOCATION ADDRESS:			
MODE:	TDAA	E FLORENCE AVE AND S RAILROAD AVE FRESNO, CA	COAXIAL		FIBER OPTIC
UNDERGROUND:			TRUNK:	1	NUMBER OF SHEATHES: 1
AERIAL:	X		FEEDER:	1	NUMBER OF FIBERS: 96

96 FOC:FC-656-96

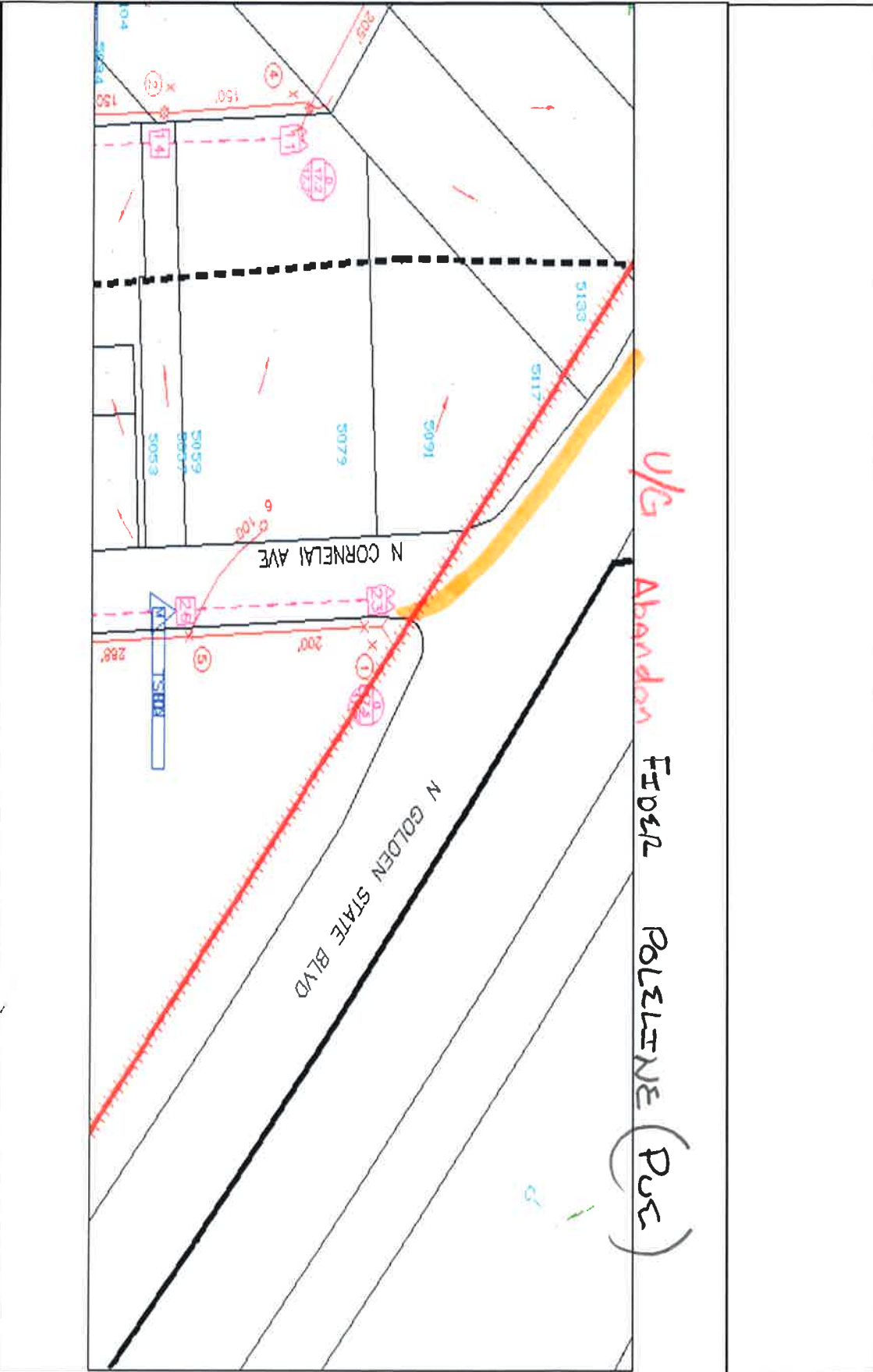
NOTES:

OH JOINT POSS PG 32 / ATT 1



# CALIFORNIA HIGH-SPEED RAILROAD AND COMCAST PLANT INTERSECTIONS MADERA AND FRESNO, CALIFORNIA

LOCATION NUMBER:	10	LOCATION ADDRESS:	N CORNELIA AVE AND N GOLDEN STATE BLVD FRESNO, CA	
MODE:	TSEA	COAXIAL	FIBER OPTIC	
UNDERGROUND:		TRUNK:		NUMBER OF SHEATHES:
AERIAL:	X	FEEDER:	1	NUMBER OF FIBERS:
NOTES:				



CALIFORNIA HIGH-SPEED RAILROAD AND COMCAST PLANT INTERSECTIONS  
MADERA AND FRESNO, CALIFORNIA

LOCATION NUMBER:	11	LOCATION ADDRESS:	COAXIAL		FIBER OPTIC	
NODE:	TAEB	N GOLDEN STATE BLVD, BETWEEN MCKINLEY AVE AND W PINE AVE.	TRUNK:		NUMBER OF SHEATHES:	
UNDERGROUND:			FEEDER:	2	NUMBER OF FIBERS:	
AERIAL:	X					

NOTES:

1339' AERIAL.

56247 POLS AT&T AND PG&E  
ONLY XING G/S

